TUMKUR DIVISION.

Notification dated 27th February 1938.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Tumkur Division, up to 2 P. M. on 14 h March 1938, for Extending the High School at Madhugiri. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of January 1939.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Tumkur, between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Earnest money required for the work is Rs. 350 which should be credited to the treasury to the head "17(a) P. W. deposits" and the treasury challan only enclosed to the tender and the tender should be superscribed "Tender for Extending High School at Madhugiri" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract estimate for Extension of High School at Madhugiri.

No.	Items of work	Quantity	Rate
1	Dismantling burnt brick in mud compound wall and removing debris	345 C.ft.	0 0 4
2	Dismantling burnt stone in mortar foundation of compound wall	191 C.ft.	0 0 6
3	Dismantling the burnt brick in mortar coping $1\frac{1}{8}' \times \frac{3}{4}'$ including removing debris	64 R.ft.	0 0 6
4	Removing carefully the door in the compound wall and presenting carefully	1 each	1 0 0
5	Earthwork excavating foundation in steppings and filling in basement with watering and consolidation	109 C.yd.	0 4 0
6	Extra earth filling in basement including excavating high terraces in the compound to a level and carrying the same from 300 to 400 feet and watering and consolidation, etc., complete	276 C.yd.	0 4 0
7	Stone jelly chunam concrete for foundation	1,216 C.ft.	0 3 0
8	(*a*) Size stone in mortar for foundations and basement not exposed to view including bond stones at every 6' as per specifications	2,417 C.ft.	0 3 9
8	(*b*) Do with old stones available from dismantling as per deductions marked (*a*)	144 C.ft.	0 2 0
9	Size stone in mortar for basement for exposed portions including faces and joints roughly dressed and bond slabs at every 6' apart complete	1,762 C.ft.	0 4 0
10	(*a*) New burnt brick in mud	2,180 C.ft.	0 3 0
	(*b*) Construction charges brick in mud with available bricks as per deductions (*a*) above	172 C.ft.	0 1 3

No.	Items of work	Quantity	Rate
11	New burnt brick in chunam mortar	776 C.ft.	0 4 0
12	Burnt stone slabs 6″ thick roughly dressed and fixed in mortar.	381 S.ft.	0 6 0
13	Burnt stone slabs 3″ thick roughly dressed and fixed	207 S.ft.	0 4 0
14	Burnt stone pillars 5″ thick roughly dressed alround including chamfering edges and cutting notches for seating bressumers, etc., complete	125 S.ft.	0 8 0
15	(*a*) New teakwood doors with panelled shutters 1½″ thick to match existing ones as per specifications including painting and all iron fittings, etc., complete	216 S.ft.	1 12 0
	(*b*) Fixing the old doors removed with masonry	1 each	1 0 0
16	Teak wood windows with 1½″ thick panelled shutters cut into halves with iron bars and painting and iron fittings complete	270 S.ft.	2 0 0
17	Teakwood wall shelves with shutters and cross planks inside painting, etc., complete	57 S.ft.	1 12 0
18	Teakwood work wrought and put up including wood oiling or tarring as required, etc., complete	188·00 C.ft.	5 0 0
19	Roofing with 1st Class Mangalore pattern tiles on teak wood reepers including nails, etc., complete	34·75 Sqr.	22 0 0
20	Ridge tiles set in mortar bedding and also joints	153 R.ft.	0 8 0
21	Valleys with 22. B. W. G. zinc sheets over ½″ thick teakwood planks including nice mortar plastering and guttering, etc., complete	206 S.ft.	0 8 0
22	Teakwood eave boards ornamental to match existing ones 9″×¾″ including painting etc., complete	221 R.ft.	0 12 0
23	Chunam plastering nice	62·02 Sqr.	3 0 0
24	Cement pointing to basement for exposed portions	12·22 Sqr.	4 0 0
25	Flooring with local burnt stone slabs 2″ to 3″ thick roughly dressed to one level on 3″ chunam concrete where necessary and cement pointed to joints including over retaining wall to prevent sinking	4·54 Sqr.	35 0 0
26	Flooring with square Mangalore tiles on 3″ chunam concrete and cement pointing to joints	17.37 Sqr.	30 0 0
27	White and colour washing as per plastering and cement pointing	74.24 Sqr.	0 4 0
28	Small chunam borders 4½″×3″ brick in mortar over roof including plastering, etc., complete	132 R.ft.	0 2 0
29	Providing and fixing wall racks planks 12″ wide with beading and T. W. pegs every 4′ apart including painting, etc., complete	30 R.ft.	1 0 0
30	Providing and fixing bond stones between old and new construction from foundation to top	L. S. Rs.	25 0 0
31	Removing the old roof and rafters at ends for junction of new roof and refixing	L. S. Rs.	20 0 0
32	Removing the existing pipe line for a length of about 72 feet in length and refixing after construction	72 R.ft.	0 4 0
33	Removing the existing silk pattern lead of drains and rebuilding the same with new jelly concrete in surki mortar and old slabs and cement plastering, etc., complete	66 R.ft.	0 8 0
34	Shifting the pump cistern and platforms with addition of new silk pattern drains if required for shortage	L. S. Rs.	50 0 0
35	Removing T. W. planking of the Girls' waiting room in verandah and refixing them in the hall	L. S. Rs.	25 0 0
36	Constructing a lead off storm water drain for the storm water with slabs for bed and sides in the basement to lead off the water from the compound	L. S. Rs.	100 0 0
37	Clearing site and levelling ground	L. S. Rs.	10 0 0
38	Other urgent and unforeseen in foundations	L. S. Rs.	100 0 0
39	Providing and fixing with screws new teak wood reepers at ends over tiles	221	0 1 3

N.B.—For Lumpsum items of work, rates will be paid as per Schedule of rates.

P. RAJAGOPALAN,
Executive Engineer.